

FIG. 1

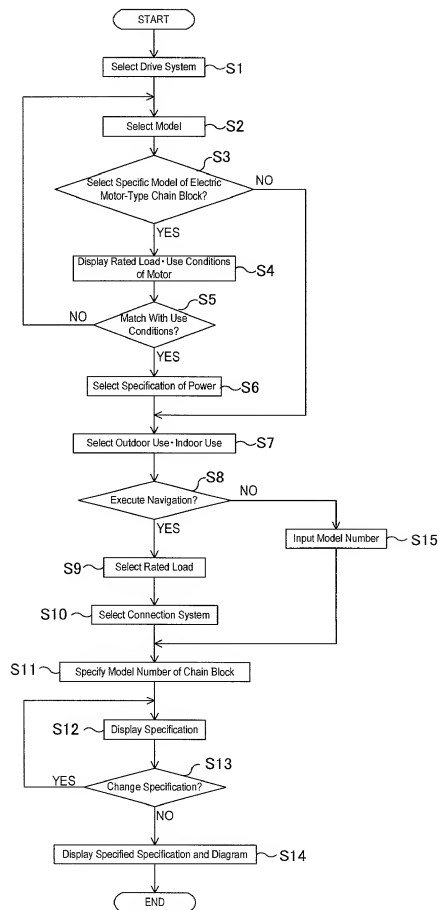


FIG.2

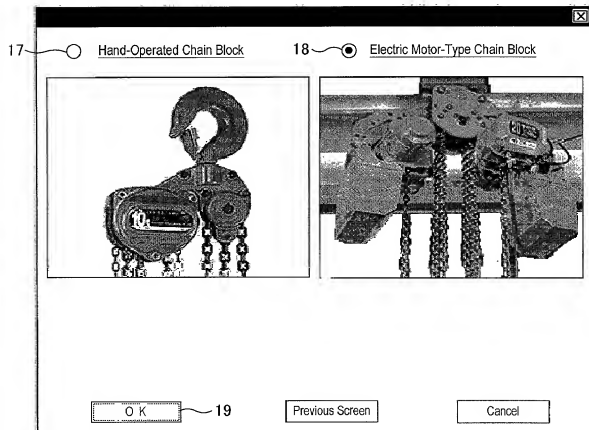


FIG. 3



Selected Model

ED Percent (%ED)

Maximum Use and Number of Starts per Hour (number of times/h)

**Used Range**

Classification of Load	Averaged Operating Hours per Day (Hr)					
	-0.5	-1	-2	-4	-8	
Light	M1	M2	M3	M4	M5	Usually used within about 1/3 of a load but rarely used under a rated load
Middle	M2	M3	M4	M5	M6	Usually used within about 1/3 to about 2/3 of a load, but sometimes used under a rated load
Heavy	M3	M4	M5	M6		Usually used under 2/3 or more of a load but often used under a rated load
Enormously Heavy	M4	M5	M6			Usually used under a rated load or a load close to it

Selected model can be used under the condition specified above.  
 If the used condition is beyond the condition specified above, then you must select a higher model.

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SUITABILITY

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FIG. 5

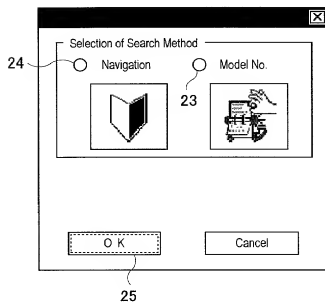


FIG. 6

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Connection System

☐ Hook Type

☐ Geared Trolley Type

☒ Plain Trolley Type

☐ Electric Motor Trolley Type

Model No.	FAP-2S
Rated Load (t)	2
Lifting Height (type)	3m
Suspension Bucket	Suspended from Body
Material of Bucket	Plastics
Operating Voltage-Press Button	24V-2Buttons-3m
Specification of Power	200/220V-60Hz-20m
Lifting Speed (m/min.)	3.8
Traversing Speed (m/min.)	----
Beam Size	----
Hand Chain for Moving Use (type)	----
Empty Weight (kg)	87.3
Painting Color (Munsell)	10R5 5/14.5

Previous Screen

Welcome Screen

Clear

Cancel

FIG.7

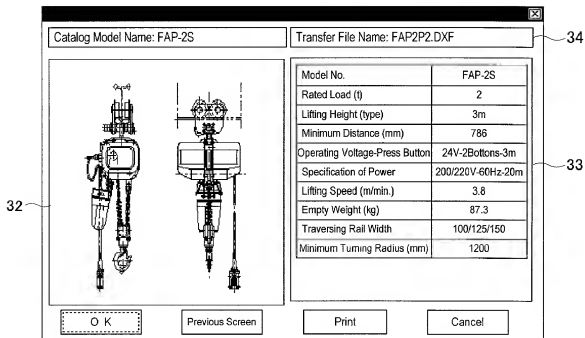


FIG.8



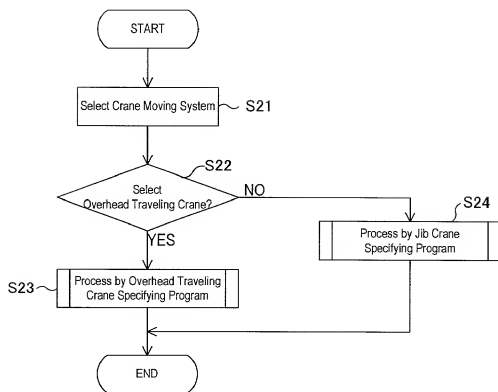


FIG. 9

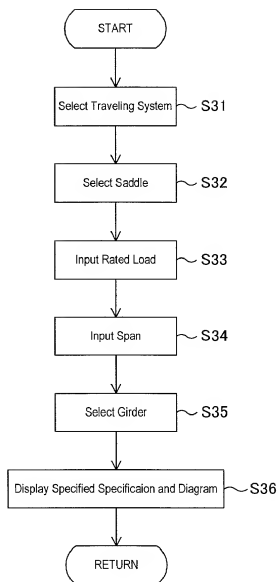
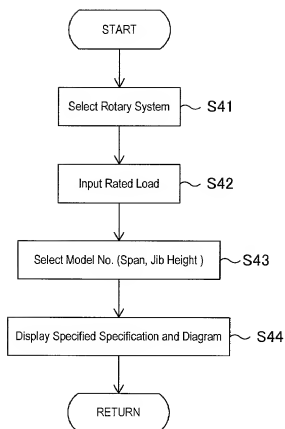


FIG. 10



**FIG. 11**

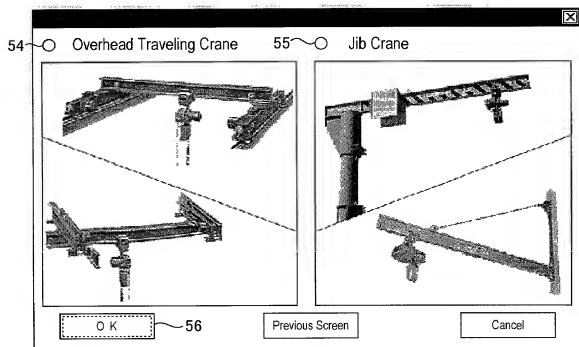


FIG. 12

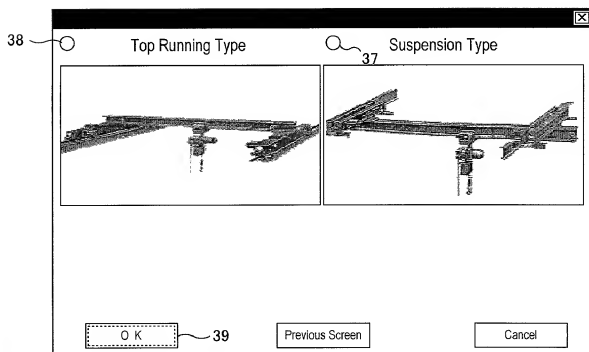


FIG. 13

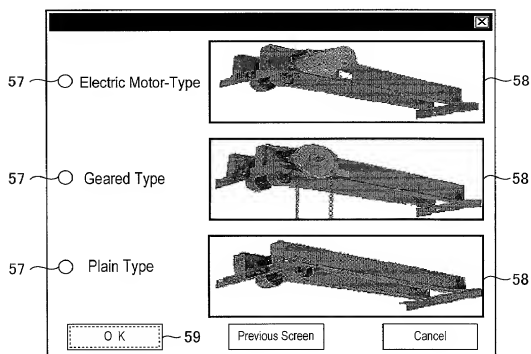


FIG. 14

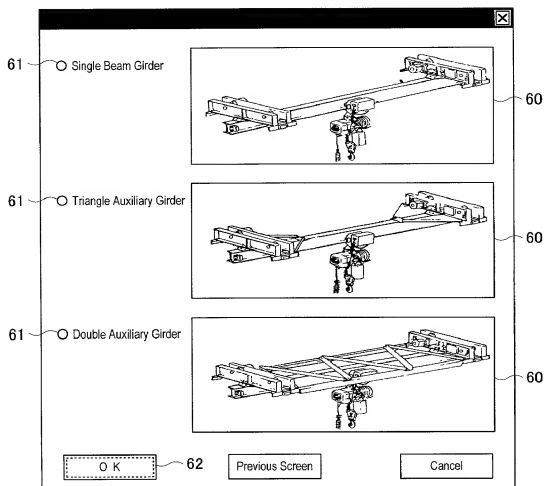


FIG. 15

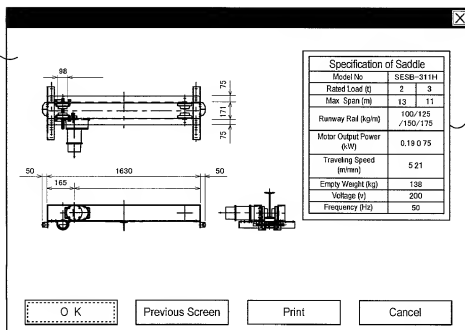


FIG. 16

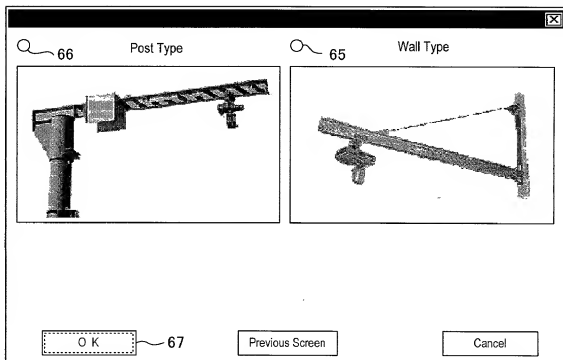


FIG. 17



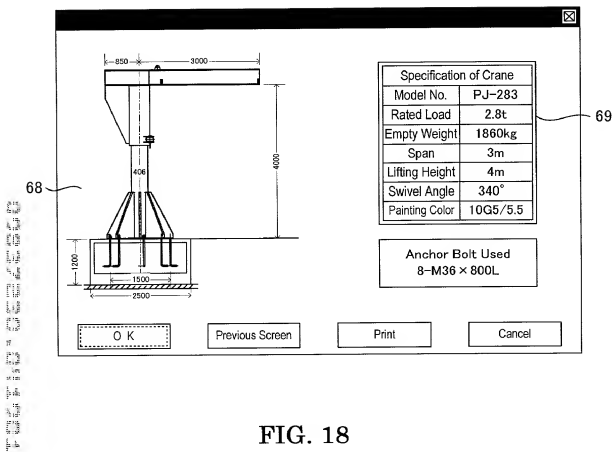


FIG. 18

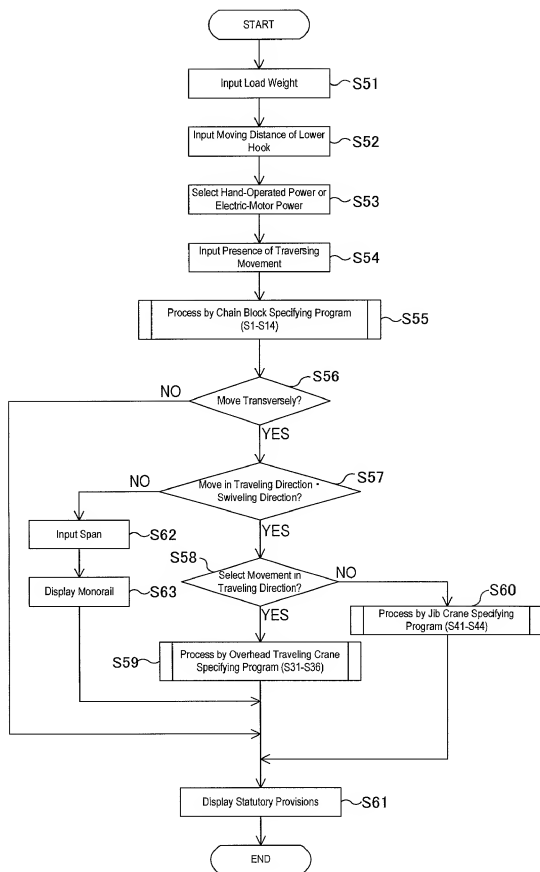


FIG. 19

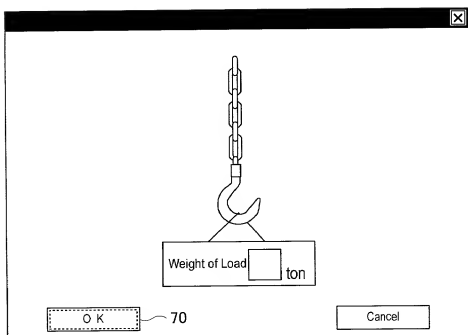


FIG. 20

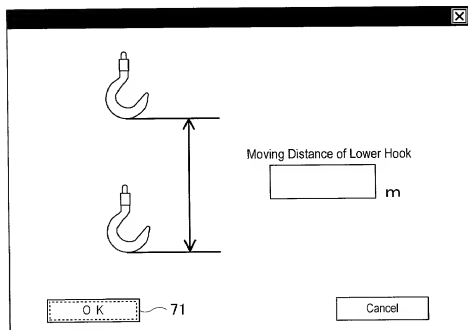


FIG. 21

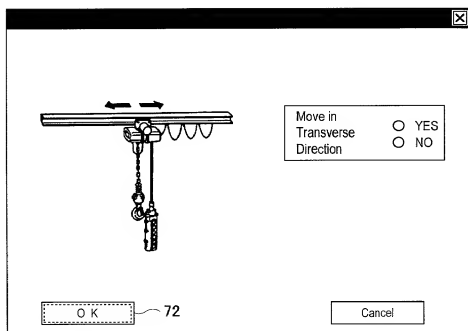


FIG. 22

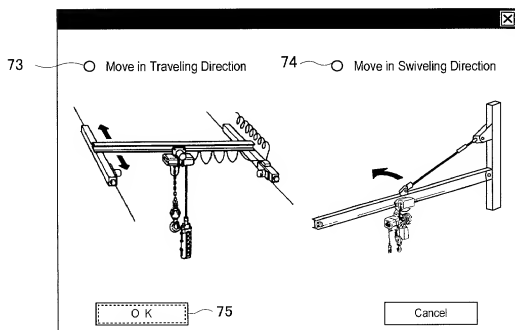


FIG. 23